

FIG. 1

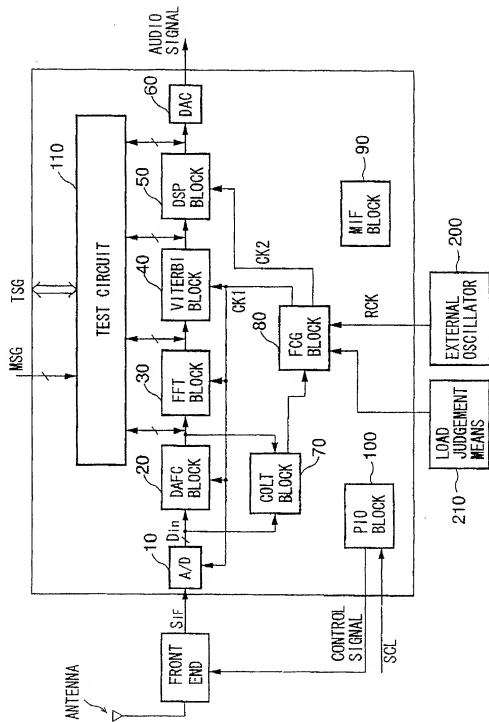


FIG.2

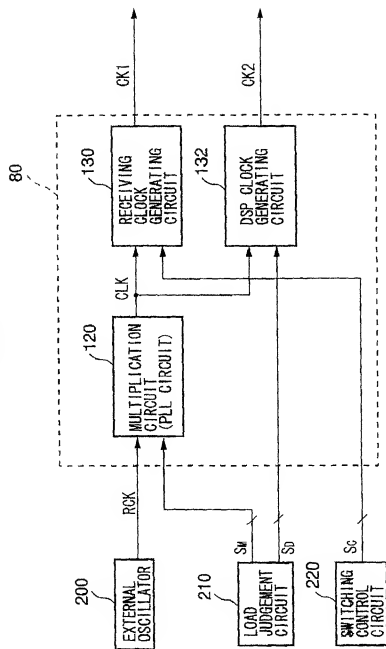
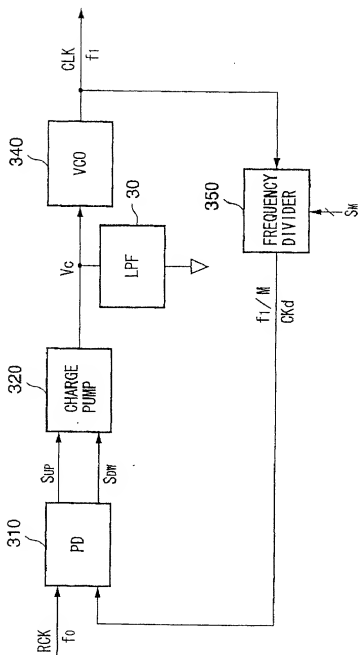


FIG.3

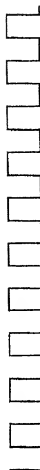
122





RCK (24.576MHz)

FIG.4A



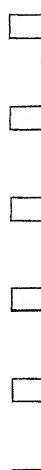
CLK (98.304MHz)

FIG.4B



CK1 (24.576MHz)
(FREQUENCY DIVISION
RATIO N=4)

FIG.4C



CK2 (49.152MHz)
(FREQUENCY DIVISION
RATIO N=2)

FIG.4D



CK2 (24.576MHz)
(FREQUENCY DIVISION
RATIO N=4)

FIG.4E



CK2 (12.288MHz)
(FREQUENCY DIVISION
RATIO N=8)

FIG.4F

FIG. 5

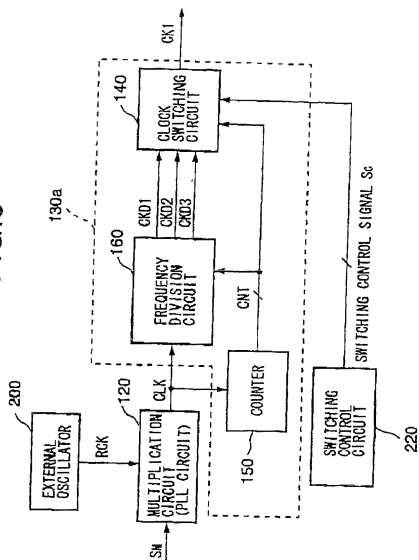


FIG. 6

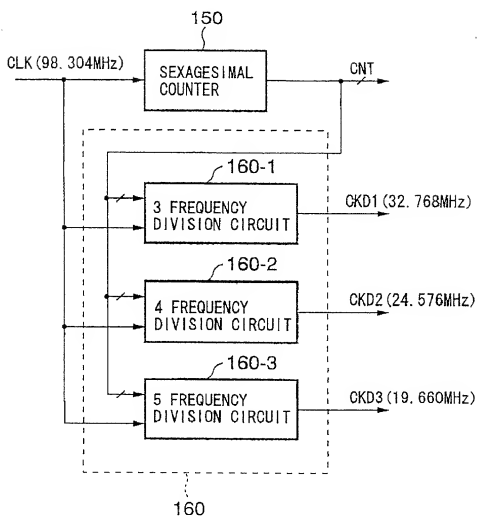


FIG.7

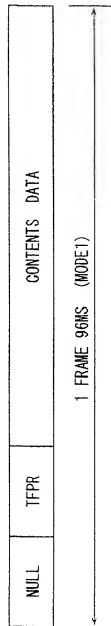


FIG. 8

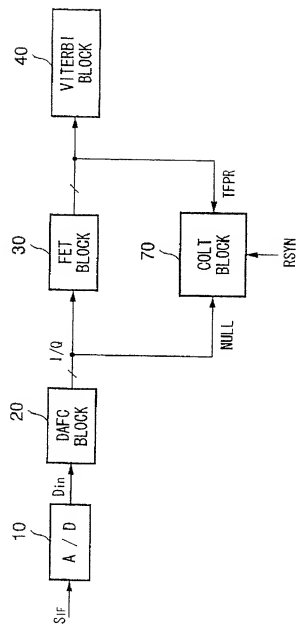
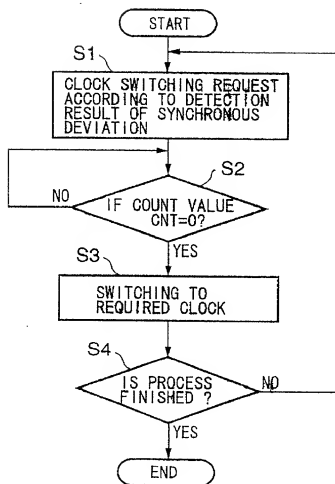


FIG.9



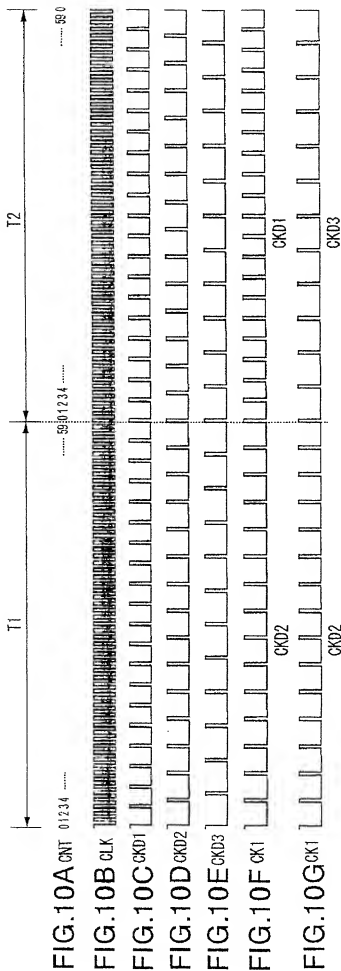


FIG. 11

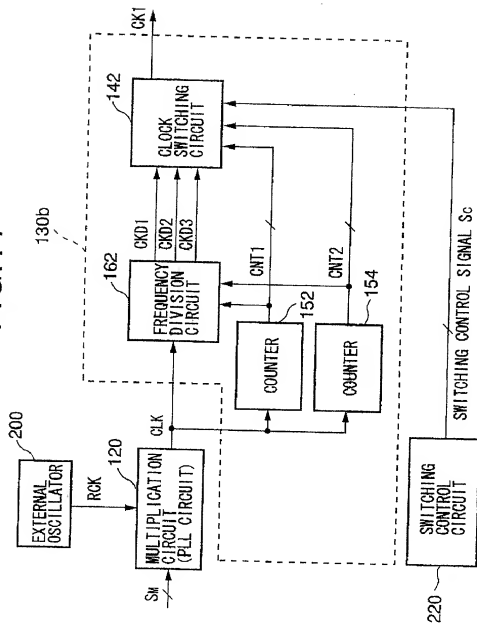


FIG.12

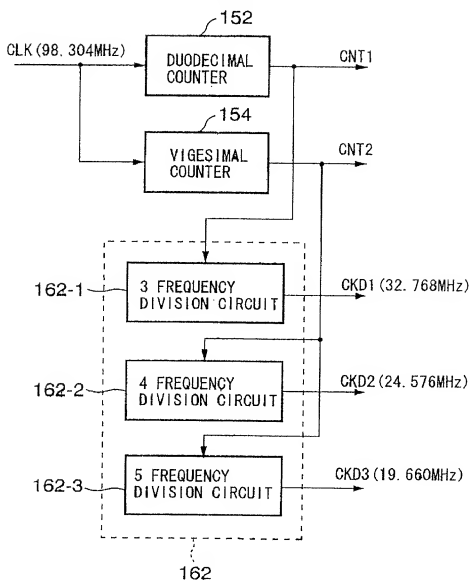


FIG.13

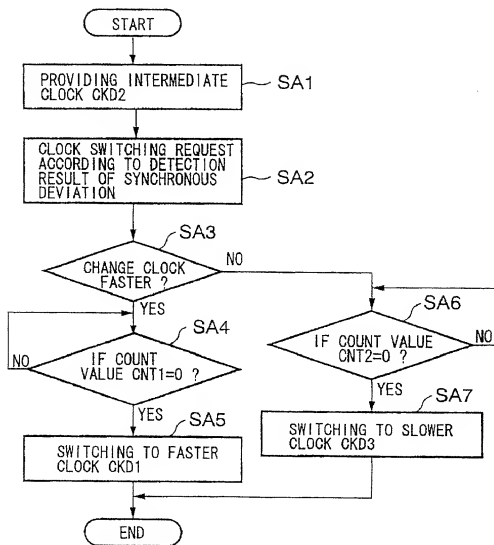


FIG. 14

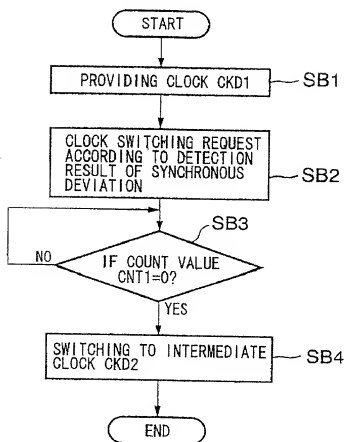
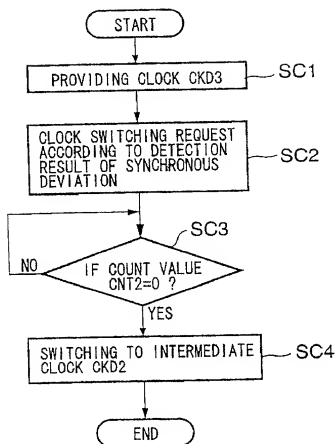


FIG.15



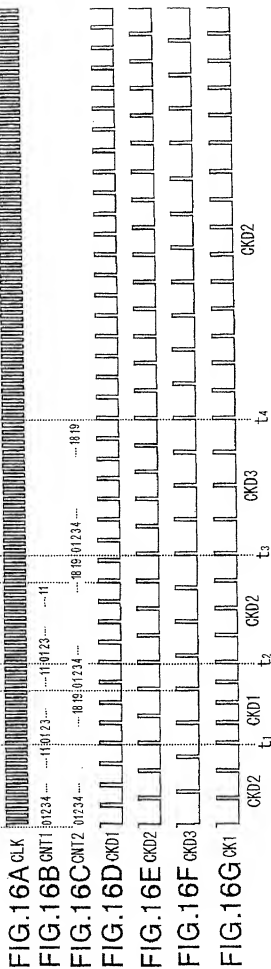


FIG. 17

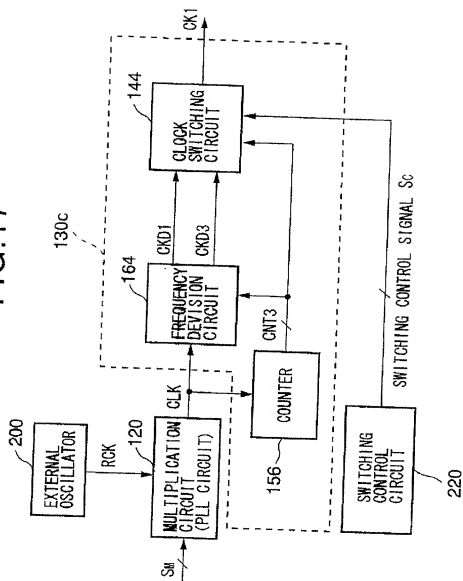


FIG.19

